M. A. R. 57 (Rule 116) **No. D**

Measurement Book

Serial No. 1st and Part Bill 114519

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency... Sri G. Mumiraju

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of Work :-	Maintenance of Existing borewells at yelahanka old town areas in yelahanka sub-division					
	Work code :-	002-17-000045					
	Work order No :-	EE (YNK.R) E-PMT-08/W.O/14/2017-18					
	Estimate cost :-	Rs 800 Lakhs					
	Work order Date :-	27-4-17					

M. A. R. 57 (Rule 116) **No. D**
Measurement Book

114520

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
It NO(4)	Upper flange PREA SR (2012-13) P NO 55/I NO 10.3.7)	1X3	—	—	—	3.00 ⇒ RS	NO 1080.00
			@RS	360.00	/NO		
It NO(5)	Lower flanges PREA SR (2012-13) P NO 55/I NO 10.3.8)	1X3	—	—	—	3.00 ⇒ RS	NO 1080.00
			@RS	360.00	/NO		
It NO(6)	Carbon Housing PREA SR (2012-13) P NO 56/I NO 10.3.12)	1X3	—	—	—	3.00 ⇒ RS	NO 1467.00
			@RS	489.00	/NO		
It NO(7)	Thrust bearing block assembly complete with segment bearing Pad PREA SR (2012-13) P NO 56/I NO 10.3.13)						

M. A. R. 57 (Rule 116) **No. D**
Measurement Book

Serial No. 114521

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and Painting PREA SR (2012-13) P.NO 56/I NO 10·3·20)						
		1X3	—	—	—	3.00	NO
			@R8	978.00	/NO	⟹ R8	2934·00
It NO (12)	Labour charge (overhauling) PREA SR (2012-13) P.NO 56/I·NO 10·3·22)						
		1X3	—	—	—	3·00	Job
			@R8	566.00	/Job	⟹ R8	1698.00
It NO (13)	Replacement of Pump parts Pump bowls PREA SR (2012-13) P·NO 56/I·NO·10·2)						
		1X3	—	—	—	3.00	NO
			@R8	721·00	/NO	⟹ R8	2163.00
It NO (14)	Intermediate Piece (1P) with 1P leaded bronze bush PREA SR (2012-13) ·						

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

114523

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
I+NO(27)	Brass Filter PREA 3R(2012-13)	1X3	P NO 56	I NO 10.217)	—	3.00 ⟹ R8	NO 771.00
			—	—	—		
			@R8	257.00	NO		
I+NO(28)	KSRB 2-2 1: Earth work excavation for Supply Sanitary line and electrical conduits either in pits or in trenches 1.5m and above in width in ordinary Soil not exceeding 1.5m in depth including dressing the bottom and sides of pits and trenches stacking the excavated Soil clear from edges of excavation with lead upto 50m after breaking of clods complete as per specifications Specification NO KBS 2.1(a)/2.3.5 NO.5 Item NO. 2.3)						

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

114524

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	testing complete as Per specifications (P.N.93) 75mm dia (It no 13.703)						
		1 X 1	30.00	–	–	30.00	mtr
		1 X 1	10.00	–	–	10.00	"
					Net qty =	40.00	"
			@Rs	320.00	/mtr	⟹ Rs	12800.00
It NO (31)	63mm dia (It. No 13.70.2)					30.00	mtr
		1 X 1	30.00	–	–	20.00	"
		1 X 1	20.00	–	–	30.00	"
		1 X 1	30.00	–	–	12.00	"
		1 X 1	12.00	–	–	92.00	"
					Net qty =		
			@Rs	278.00	/mtr	⟹ Rs	25576.00

(Sanctioned)

M. A. R. 57 (Rule 116) No. D
Measurement Book

114525

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	for the following 15.0HP/11KW ATALANTA/SUPERNOVA/CR1/LI RLOS/LAR/OTHER						
	EQUIVALENT PUMPS (Page no XXXXII/SI·NO·33 code NO·2) 2016-17						
	Kondappa Layout Near Railway well	1X1	—	—	—	1·00	set
			@RS	70600·00/set		⟹ RS	70600·00
It NO (37)	Gun metal non-return valve XXII SI.no 659 code no 0136)	1X3	50mm	nominal bore		horizontal Pipe (Page NO	
			—	—	—	3·00	NO
			@RS	1150·00/NO		⟹RS	3H50·00
It NO (38)	Gate valve 50mm nominal bore gun metal (Page NO XXII SI.no 673 code no 0164)						

M. A. R. 57 (Rule 116) No. D
Measurement Book

114526

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1×2	30	–	–	60.00	mtr
			@R8	169.05	/ mtr	⟹ R8	10143.00
I+NO(44)	Digging of trenches	of 0.6mm	X0.50	mtrs	wide	refilling	the trench to the
	required ground level and		consolidating		etc. complete	cutting road surfaces	
	CP.NO-554 I.NO-12(6)	BWSSB	SR 13-	14) in	hard	Soil	
		1×2	30	–	–	60.00	mtr
			@R8	56.62	/ mtr	⟹ R8	3397.20
I+NO(45)	Supplying and fixing	class-	A Gr I	Pipe	on pole/wall/	drain crossing	
	with necessary clamping		arrangements		for ver cable of 1.1kV class		

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	40mm CP.NO-555. I NO						
	mrk Gil						
	12/12/17						
	CERTIFICATE:	15(6)	DW 88	B 8R	13-14	mH	
	1) The contractor has completed the work as per specification	1x3	@R8	294.58/mH	3.00 ⇒ R8	883.74	
	2) The contractor has removed all the debuses from the work spot	Ground Total Amount			⇒ R8	20938.00	
	3) There are no defect-marked issues to the contractor					12/12/17	
	12/12/17						